

ABSTRACT OF THE DISCLOSURE

The invention reduces display unevenness between adjacent pixels. Signal-supplying lines have first input terminals T1a, T2a, and T3a at first ends. Selection signals are supplied to the first input terminals T1a to T3a. The signal-supplying lines are connected to terminals Ti1 to Ti3 through wiring lines. For individual demultiplexers, the distance from the terminal Ti1 to the first input terminal T1a, the distance from the terminal Ti2 to the first input terminal T2a, and the distance from the terminal Ti3 to the first input terminal T3a are equal. Therefore, the selection signals supplied to any one of the demultiplexers have the same waveform.